JOHN RITCHEY

NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT This form to be used for reporting civil and public use aircraft accidents and incidents

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Accident/Incident Locat	ion			. ,		Dı	te/Time ,	,				
Nearest City/Place: FALC	ON FIEL	D , PEACHT	ree at	State:	CA	Da	m 06/2°	1/201	4 Loca	al Time: Q	∴00∂	M
Nearest City/Place: FALCE ZIP: 30 269 Con	untry: U.S/	1		,			te/Time do: <u>06/26</u> mm/tld/yyy	y ,		5	< T	
Latitude:(de					mn:ss E/W)				Tim	ne Zone:	.⊃ l	-
Phase of Operation	dillakilo x · · c /				,	C	Illision with O	ther Airc	eaft	Altitude of	Tn-Flight	
Standing Takeoff (incl initial cli	mb) 🔲 Cruisc	•	□н	over		Midair	inci zinci		Occurrent		
🔲 Taxi 🎽 🔀 Climb	DIIII +II	Manes	avering	<u>□</u> o	ther		On-ground				_	
☐ Descent ☐ Landing		🔲 Аррго	pach	יט בן	nknown	¥	None				1:	MSL
(244-244) A. H.	Section 1	100						<u> </u>			<u> </u>	
Manufacturer: CZEC	2H SPOR	T ALRCR	AFT				Max Gross W	eight: 崖		— (18		7 XM
Model: PIPER S	PORT						Weight at Tin			ident:		_โbs ไม่า
Serial Number: P100							Location of C	enter of C	Jravity a	t Time of	Accident/In	cident:
Registration Number: A		<u>\</u>	\mater-h	mîlt.	U Yes X				_		or datum	~~.
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Category of Aircraft	Type of Ai	rworthiness C	ertificate	\neg	Number of	Sez	nts: <u>Z</u>		Landit	ng Gear	Retract	able
Airplane	(Check all th	at apply)		1				_			ai landing ge	ar
☐ Balloon : ☐ Blimp/Dirigible	Standard	Speci			If Large Airc	raft,	how many sests	for:		uration that a		
Glider	☐ Normal ☐ Utility	□ Re	stricted mited		Flight Co	r¢w;			hT 🔀	icycle	☐ Ta	ilwheel
Gyrocraft	Acrobatio		ovisional		Cabin C	Ęw;				nphibian		gh Skid
☐ Helicopter ☐ Powered lift	Transpor	t 🔲 Ex	perimental							nergency Fior	at ⊟Sk ⊟Sko	
Ultralight			ecial Flight ght Sport		-				☐ Fio			i/Wheel
Unknown		7-4-								known		,
Type of Maintenance Pr	rogram		Last Ins	pectic	on Type			Date La:	st Inspec	ction:		
Annual			Ъ 100 но	FUL			Airworthiness		_	nıı	n/dd/yyyy	
Conditional (Amateur-bu Manufacturer's Inspection					☐ Conditio		Inspection		75 4 1 7	T1+		
Other Approved Inspecti		AIP)	Annual		ГЛ Опклом	m				lime: dat <i>(check e</i>		hrs
Continuous Airworthines	98										<i>me)</i> ime of Accide	ent/Incident
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Yes No Unk	newm			_	Unkno			FT None			_	
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	Yes I No											
ELT Aided in Locating												
Yes No	Accidentiti	eident	Ì									
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Engine Type		Reciprocation System Type	ig Fuel	Pr	opeller							
	rbo Jet rbo Fan	Carburcter	•	1	Fixed Pitch		Manufac	الله :turer	معروه	MP KLA	551 C	
	known	Tuel Injecte	bd		Controllable	Pitcl			170/3			
			Т					Engine R		<u> </u>		
								Power Me	ensured		Time	Time
1 1	١.		}	Mar			Date	as (check	<i>one)</i> epower o	Total Time	Since Inspection	Since
Engine Engine Manufact	urer h	Engine Model/Seriøs			afactarer's 1 Number		of Mfg. mm/dd/yyyy	lbs of	epower o f Thrust	(honrs)	(hours)	Overhaul (hours)
Eng. 1 ROTAY		112 UL			76 264	{	Op/23/24	10		115	15	
Eng. 2												
Eng. 3												
Eng. 4	1.							L			<u> </u>	

was a second sec		
Registered Aircraft Owner		Owner Address
· · · · · · · · · · · · · · · · · · ·	: 4	CON FAMERTEVILLE
Name: JOHN RITCHE	<u> </u>	State: GA ZIP: ZDZ(S
Fractional Ownership Aircraft: Ves X		Country: USA
Operator of Aircraft Same As Reg	ristered Owner	Operator Address Same As Registered Owner
Name:		City:
Doing Business As:		City: State: ZIP:
Air Carrier/Operator Designator (4 Character	Code):	Country:
Regulation Flight Conducted Under		Revenue Sightseoing Flight
SAFAR91 □ FAR 129 □ FAR 91 S		☐ Yes XQ No
□ □ □ □ EAR 133 □ Non-US. (Commercial	Air Medical Flight
FAR 121 FAR 135 Non-US, 1 FAR 125 FAR 137 Anned Fo	Non-commercial Unknown	Yes No
Purpose of Flight	Revenue Operation	Type of Commercial Operating Certificate Held
for FAR 91, 103, 133, 137 (Select one)	for FAR 121, 125, 129, 135 (Select one)	(Check all that apply)
Personal	Scheduled or Commuter	None Plag Carrier Operating Certificate (121)
Business	Non-Scheduled or Air Taxi	☐ Supplemental
☐ Executive/Corporate ☐ Other Work Use]	☐ Air Cargo
Instructional	Domestic or International	Foreign Air Carriers (129) Commuter Air Carrier (135)
Ferry Positioning	Domestic International	On-Demand Air Taxi (135)
Positioning Acrial Application		☐ Large Holicopter (127)
Aerial Observation	Cargo Operation	Rotoreraft External Load (133)
Air Drop Air Race / Show	Passenger/Cargo Passenger How many?	or - Agricultural Aircraft (137)
☐ Air Race / Show	Cargolbs	<u> </u>
Public Use	Mail	Other Operator of Large Aircraft
Unknown		
College Colleg	لسماه الأراث للماكم والمستفيد فالمنافي والمراجي والماكر	and the control of th
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Aircraft Registration Number Manufact	turer:	Damage to Other Aircraft
Aircraft Registration Number Manufact		The second of th
Aircraft Registration Number Manufact	turer:	Damage to Other Aircraft □ Desiroyed □ Minor
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft	turer:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City:State:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft	City:State:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model:	City:State:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name:	City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City: State: Country: City: State:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name:	City: City: City:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Middle Initial:	City: State: Country: City: State:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City: State: Country: City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None ZIP: ZIP:
Aircraft Registration Number Manufact Model:	City: State: Country: City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City: State: Country: City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None
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Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City: State: Country: City: State: Country:	Damage to Other Aircraft Destroyed Minor None ZIP:
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City: State: Country: City: State: Country:	Damage to Other Aircraft Destroyed Minor None ZIP:
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City: State: Country: City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City: State: Country: City: State: Country:	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name:	City: State: Country: City: State: Country: Te? Yes No Aunknown rt no., serial no., and describe the failure.)	Damage to Other Aircraft Destroyed Minor Substantial None
Aircraft Registration Number Manufact Model: Registered Owner of Other Aircraft First Name: Middle Initial: Last Name: Pilot of Other Aircraft First Name: Middle Initial: Last Name: Was there Mechanical Malfunction/Failur (If yes, list the name of the part, manufacturer, part)	City: State: Country: City: State: Country: Te? Yes No Yuknown In no., serial no., and describe the failure.)	Damage to Other Aircraft Destroyed Minor None
Aircraft Registration Number Manufact Model:	City: State: Country: City: State: Country: Tre? Yes No AUnknown Int no., serial no., and describe the failure.)	Damage to Other Aircraft Destroyed Minor None
Aircraft Damage Aircraft Damage Nanufact Model: Model: Model: Middle Initial: Last Name: Middle Initial: Last Name: Middle Initial: Last Name: Middle Initial: Last Name: Was there Mechanical Malfunction/Failur (If yes, list the name of the part, manufacturer, part Aircraft Damage None	City: State: Country: City: State: Country: Tre? Yes No AUnknown rt no., serial no., and describe the failure.)	Damage to Other Aircraft Destroyed Minor None

Description of Damage to Aircraft and Or				
FRONT PORTIO	ther Property (use addition	nal sheet if necesse	TAMARAT.	TO WINGS
TRONT PORTION	N DESTRI	01 CT	THIMITION	, , , , , , , , , ,
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11 of a cold,				
A transport L2-15 Com.	e aprilia de la comunidad de l La comunidad de la comunidad d			ter: SM
Airport Identifier: Airport Name: FALCON FIE	<u>() </u>	-	stance From Airport Cent rection From Airport:	
			rection From Airport: rport Elevation:	 =
Approach Segment (Select one)	-v □ On Vurbear □ On	спавтр Ай	- good a canevaction?	jt, jykyl,
Approach Segment (Select one) On Instrument Approach Landing	g 🔲 Base le	tubr	∏ Final	☐ Go Around
☐ On Instrument Approach ☐ Landing ☐ Crosswind ☐ Downw			Aborted Landing (a	
IFR Approach (Check all that apply)		VFI	R Approach (Check all tha	····· _
□ None □ PAR			None Traffic Pattern	Stop and Go
☐ ADF/NDB ☐ Sidestep ☐ ILS	☐ ASR ☐ I	Loram 🔲 S	Straight-In	Simulated Forced Landing
☐ VOR/TVOR ☐ Localizer Only	Visual □ I	Inknown 🔲 🔻	Valley/Terrain Following Go Around	Forced Landing Precautionary Landing
UOR/DME ☐ LOC-back course ☐ RNAV	☐ Contact ☐ Circling		Go Around Full Stop	Unknown
Runway Information		Cor	ndition of Runway/Landir	ng Surface (Check all that apply)
Runway ID:(L/R/C) Length:	ft Width:	n <u>#</u>		-Compacted Water-Calm -Crusted Water-Choppy
Runway/Landing Surface (Check all that of			Ice Covered Snow-	-Dry Water-Glassy
X Asphalt Grass/Turf Mac	adam 🔲 Water	<u> </u>	Rough 🛄 Snow	
Concrete Cravel Meta		🗖 s	Rubber Deposits Soft Slush Covered Veget	ation
United Lishov				
Last Departure Point		Destination		Type Flight Plan Filed
Airport ID:		Airport ID:	NO 80 - 10	□ None □ VFR/TFR
City:	Time:	City:		☐ Company VFR ☐ IFR ☐ Military VFR ☐ Unknown
State:		State:		
Country:	1			□ VFR
		Country:		Activated? Yes No
Type of ATC Clearance/Service (Check at	Il that apply)		111 1111 1111 1111	Activated? Yes No
None Special VFR	II that apply)	IFR	☐ VFR Flight Follow	Activated? Yes No
None Special VFR IFR	Il that apply) ☐ Special ☐ VFR Or	IFR Top	111 1111 1111 1111	Activated? Yes No
None Special VFR IFR Airspace where the accident/incident occ Class A Class E	Il that apply) Special VFR Or Urred (Check all that apply	IFR Top y)	☐ VFR Flight Follows ☐ Traffic Advisory ☐ Jet Training	Activated? Yes No ing Cruise Unknown/NA Area Special
Special VFR VFR Airspace where the accident/incident occ Class A Class B Class B	Il that apply) Special VFR Or OFFECT (Check all that apply Restrict	IFR Top y) bited Area cted Area	☐ VFR Flight Follows ☐ Traffic Advisory ☐ Let Training ☐ TRSA	Activated? Yes No Truise Unknown / NA Area Special Air Traffic Control Area
None Special VFR IFR Airspace where the accident/incident occ Class A Class E	Il that apply) Special VFR Or OFFECT (Check all that apply Restrict Militar	IFR Top y)	☐ VFR Flight Follows ☐ Traffic Advisory ☐ Let Training ☐ TRSA	Activated? Yes No ing Cruise Unknown/NA Area Special
Special VFR Special VFR IFR Airspace where the accident/incident occ Class A	Il that apply) Special VFR On OFFICE (Check all that apply) Restri Milita Airpot	IFR Top y) bited Area cted Area ry Operations Area	☐ VFR Flight Follows ☐ Traffic Advisory ☐ Jet Training ☐ TRSA a (MOA) ☐ FAR 93	Activated? Yes No Cruise Unknown/NA Area Special Air Traffic Control Area
Airspace where the accident/incident occ Class A Class E Class B Class C Demo Area Class D Warning Area Aircraft Load Description (Check all that	Il that apply) Special VFR On OFFICE (Check all that apply) Restrict Militar Airpot Apply) Paracl	IFR Top y) bited Area eted Area ry Operations Area rt Advisory Area	☐ VFR Flight Follows ☐ Traffic Advisory ☐ Jet Training ☐ TRSA a (MOA) ☐ FAR 93 ☐ Livestock	Activated? Yes No Cruise Unknown/NA Area Special Air Traffic Control Area
Airspace where the accident/incident occ Class A Class E Class B Class C Demo Area Class D Warning Area Aircraft Load Description (Check all that	Il that apply) Special VFR On VFR On Prohib Restrict Airport Apply) Paracler Paracler Water	IFR Top y) bited Area eted Area ry Operations Area rt Advisory Area	☐ VFR Flight Follows ☐ Traffic Advisory ☐ Jet Training ☐ TRSA □ (MOA) ☐ FAR 93 ☐ Livestock ☐ Unknown	Activated? Yes No Cruise Unknown/NA Area Special Air Traffic Control Area
Special VFR IFR Airspace where the accident/incident occ Class A Class E Class G Class B Detro Area Class D Warning Area Aircraft Load Description (Check all that Check all that Chec	Il that apply) Special VFR On VFR On Prohib Restrict Airport Apply) Paracler Paracler Water	IFR in Top y) bited Area cted Area ry Operations Area rt Advisory Area inutists	☐ VFR Flight Follows ☐ Traffic Advisory ☐ Jet Training ☐ TRSA □ (MOA) ☐ FAR 93 ☐ Livestock ☐ Unknown	Activated? Yes No Cruise Unknown/NA Area Special Air Traffic Control Area
Special VFR IFR VFR IFR Airspace where the accident/incident occ Class A Class B Class G Class B Detro Area Class D Warning Area Class D Towing Glide Passengers Towing Barne Cargo Other External	Il that apply) Special VFR On VFR On Prohib Restrict Airport Apply) Paracler Paracler Water	IFR in Top y) bited Area cted Area ry Operations Area rt Advisory Area inutists	UFR Flight Follows Traffic Advisory Jet Training TRSA (MOA) FAR 93 Livestock Unknown	Activated? Yes No Croise Unknown / NA Area Special Air Traffic Control Area Unknown
Special VFR IFR Airspace where the accident/incident occ Class A	If that apply) Special VFR On OFFICE (Check all that appl) Prohib Restrict Militat Airport Apply) Fuel Type 80/87	IFR in Top y) pited Area cted Area rry Operations Area rt Advisory Area inutists ical/Fertilizer/Seed	UFR Flight Follows Traffic Advisory Jet Training TRSA a (MOA) FAR 93 Livestock Unknown ds	Activated? Yes No Cruise Unknown/NA Area Special Air Traffic Control Area
Special VFR IFR VFR IFR Airspace where the accident/incident occ Class A Class B Class G Class B Detro Area Class D Warning Area Class D Towing Glide Passengers Towing Barne Cargo Other External	### Type That apply Special VFR On VFR On Prohib Restrict Military Airport Water Fuel Type R0/87 Milot R0/87 R0/87 Milot R0/87	IFR in Top y) pited Area orted Area rry Operations Area rt Advisory Area inutists	UFR Flight Follows Traffic Advisory Jet Training TRSA (MOA) FAR 93 Livestock Unknown	Activated? Yes No Croise Unknown / NA Area Special Air Traffic Control Area Unknown
Airspace where the accident/incident occ Class A Class E Class B Class G Class D Warning Area Aircraft Load Description (Check all that None Towing Glide Passengers Towing Banne Cargo Other Externa	### Type That apply Special VFR On VFR On Prohib Restrict Military Airport Water Chemistry Chemistry Fuel Type R0/87 100 Low Lead 100/130	IFR in Top y) pited Area cted Area iny Operations Area it Advisory Area inutists ical/Fertilizer/Seed	UFR Flight Follows Traffic Advisory Jet Training TRSA (MOA) FAR 93 Livestock Unknown ds	Activated? Yes No Ing Croise Unknown / NA Area Special Air Traffic Control Area Unknown
Airspace where the accident/incident occ Class A Class E Class B Class C Demo Area Class D Warning Area Aircraft Load Description (Check all that None Towing Glide Passengers Towing Banne Cargo Cther Externa Fuel on Board at Last Takeoff (convert from pounds, as necessary) Gallons	### Type That apply Special VFR On VFR On Prohib Restrict Military Airport Water Chemistry Chemistry Fuel Type R0/87 100 Low Lead 100/130	IFR in Top y) pited Area cted Area iny Operations Area it Advisory Area inutists ical/Fertilizer/Seed	UFR Flight Follows Traffic Advisory Jet Training TRSA (MOA) FAR 93 Livestock Unknown ds	Activated? Yes No Croise Unknown / NA Area Special Air Traffic Control Area Unknown
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Airspace where the accident/incident occ Class A Class E Class C Demo Area Class D Warning Area Aircraft Load Description (Check all that None Towing Glide Passengers Towing Banne Cargo Other Externa Fuel on Board at Last Takeoff (convert from pounds, as necessary) Gallons	### Type That apply Special VFR On VFR On Prohib Restrict Military Airport Water Chemistry Chemistry Fuel Type R0/87 100 Low Lead 100/130	IFR in Top y) pited Area cted Area iny Operations Area it Advisory Area inutists ical/Fertilizer/Seed	UFR Flight Follows Traffic Advisory Jet Training TRSA (MOA) FAR 93 Livestock Unknown ds	Activated? Yes No Croise Unknown / NA Area Special Air Traffic Control Area Unknown

Pilot,"A" Responsibilities at t	he Time of Ac	cident/Inciden	t							
	Student Pilot	🔲 Flight Inst		Check Pilot	🔲 Flight	Engineer	Other F	light Crew		
Pilot "A" Identification							. 1			
First Name: JOHN				City:	FA	ETTE	VIUU 10: <u>3021</u>			
Maidella Taitial	· · · · · ·					<u>t z</u>	ሆ: <u>3</u> 02(5		
Last Name: RITCHE				Coun	n tr y:	NSA				
Age at time of Accident/Incide		Date of Birth	mm/dd/yy		tificate N	iumber: 🚤				
Degree of Injury	Seat Occupi			Seat	,	,	_	Shoulder H		_
☐ None ☐ Fatal	Left	Front	Unknow					Used	_	□ No
Minor Unknown Scrious	Right Center	☐ Rear ☐ Single		Avail	able	L.IYes [] No	Available	Yes	□ No
Pilot Certificate(s) (Check all :										
☐ None ☐ Stude:		Recreati	опа	Commercia			Flight Engin		Foreign	
Private Flight	Instructor	Sport		Airline Tra	nsport		U.S. Military	7	_	
Principal Occupation M	edical Certific					tificate Val		Date of L:	st Medica	[
<u> </u>	None Z	-€lass 3 Driver's Licens	e (Const Dil-+			itations/waiv tions/waivers		l on lo	1/201	3
	Class 1 Class 2	Driver's License Unknown	c (aport Puot		run tumuw nknown	HORS/ WHIVETS	,	mm/dd/	<u>) </u> 201	
						- A	1 = 1 D			
Medical Certificate Limitation	918 ما مسل	HI ARI E	= Col	₹ ≲≲€≅	SF	OK N	1F4K	VISA	0 N ·	
MUST HA	AP LLAL	4 6 6-4 (4-36-4								
Medical Certificate Waivers										
Date of Last Flight Review	<u> </u>	Flight F	Review Aire				-			
or Equivalent, Including FAR 121/135 Checks:	11/200	3 Make: _	DAZ	<u>O</u>						
CANCEL CONTRACTOR CONT	mm/dd/yyyy	Model:								
Airplane Rating(s)	Other Aircraf			ent Rating(s)	1		r Rating(s)			
(Check all that apply)	Check all that a	ipply)	- 4	i that apply)		(Check all t	that apply)			
None Single-Engine Land	None Airship		None ☐ Airpla	TM		None Aimland	e Single-Eng		Instrument . Instrument .	
Single-Engine Sea	Free Balloon	L	Helico		į		e Single-Engi e Multi-Engi	ne 🗆	Helicopter	va-motion.
☐ Multiengine Land	Glider		Power		Į	Gyropia			Glider	
Multicngine Sca	Gyropiane Helicopter				Í	Powerce	a ratt	L	Sport	
	Powered Lift									
Type Ratings						Student E	Endorseme	nts (Include d	lates)	
1										
444 4 4 714	1	1	Airplane	<u> </u>	T	Inst	rument	I"		
Flight Time (enter appropriate manher of hours in each box)	All Aircraft	This Make & Model	Single Engine	Airplane Multiengine	Night	Actual	Simulated	Rotorcraft	Gilder	Lighter Than Air
Total Time	111.3		111.3							
Pilot in Command (PIC)	 					1	1			
Time as Instructor						1	<u> </u>			
		lanu .								
This Make/Model										
This Make/Model Last 90 Days	امار					_				
	0.0									

							100	300000	<u> </u>	والمستعدية والمتارك
Pilot "B" Responsibilities at the	Time of Accide	nt/Incident								
		Flight Instru		Check Pilot	☐ Fligh	nt Engineer	Other 1	Flight Crew		
Pilot "B" Identification									. –	
First Name: Middle Initial; Last Name:				Co	y: ite: untry:	, k	ZIP:			
Age at time of Accident/Incident:	Ds	ate of Birth:	mm/dd/yyy	Сс <u>уу</u>	rtificate i	Number:				
Degree of Injury Se	eat Occupied		_	Sea	t Belt			Shoulder H		_
None	Right Center	Front [Rear Single	Unknown		id idablo		□ No □ No	Used Avsilable	☐ Yes	□ No □ No
Pilot Certificate(s) (Check all that		- -		-		_	Topic 4 a ff		□ r ·	
☐ Nonc ☐ Student ☐ Private ☐ Flight Ins		Recreation Sport		Commerc	ransport	<u> </u>	Flight Engir	У	Foreign	
	lical Certificate					rtificate V	-	Date of L	ast Medic	:#1
	Jone Clas Class I Driv Class 2 Uni	iver's License	(Sport Pilot o	only)		imitations/wa tations/waive		mm/dd/	<u>ימנימי</u>	
Medical Certificate Limitations			,							11 Bill Bill Shipe
Medical Certificate Waivers										
Date of I art Flight Davis	1 1 1 100	Flinks D	gwigner A inc.	.reft						
Date of Last Flight Review or Equivalent, Including		1 -	leview Aire				man' m			
or Equivalent, Including FAR 121/135 Checks:		Make:	,					, , • " · ·		
or Equivalent, Including FAR 121/135 Checks:	mm/dd/yyyy	Make: Model: _								
or Equivalent, Including FAR 121/135 Checks: Airplane Rating(s) O	mm/dd/yyyy Hher Aircraft R Check all that apply	Make: Model: _ ating(s)	Instrume	ent Rating(s		Instructo	r Rating(s)			
or Equivalent, Including FAR 121/135 Checks: Airpiane Rating(s) O (Check all that apply) (C	ther Aircraft Ra Theck all that apply None	Make: Model: _ ating(s)	Instrume	ent Rating(s		Instructo	or Rating(s) that apply)		Instrument	
or Equivalent, Including FAR 121/135 Checks: Airpiane Rating(s) (Check all that apply) None Single-Engine Land	ther Aircraft Ra Theck all that apply None Airship	Make: Model: _ ating(s)	Instrume (Check all None Airplar	ent Rating(s I that apply)		Instructo (Check all None	or Rating(s) that apply) se Single-Engi	ine 🔯	Instrument	Helicopter
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